BOOK

ns		Contents	Reference to last Measurement
eadth 5	Depth 6	7	8
		9.68,736-	
		9687-	
		9687-	
		969-	
		9687-	
		9687-	
		39717-	
		9.29,019-	

I st And Final Bill Work code. 005 0019

M. A. R. 57 (Rule 116)

Measurement Book No. [redacted] 8.7.50

Serial No. .....

Name of Work ..... Repair And maintenance of existing Collection center building From ..... To At Palanahalli in Ward No. 05 353147

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Name & Contractor. Sri. Narayana Rao.S. N. Nagenahally. B.Cont. 560077						
	Workorder No. BBMP/EE/BTP/WO/17/2019.20.						
(1)	Earthwork for Foundation & buildings water supply Sanitary lines and electrical conduits either in Pits or in trenches 1.50 mtr and above in width in hard Soil not exceeding 1.50 mtr in depth including Dressing						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	the bottom and sides of pits and trenches shown the excavated soil clear from edges of excavation with lead upto 50 MTR as per specification. As Per Pre-Measurement recorded vide Page No.. 353179 in Rig MB.					34.41	6511:06
	Page: 189:22						
②	Providing and laying in Position Plain Cement Concrete 1:3:6 Mix M7.5 with OPC Cement 180 kg with Normal and Dolomite Graded Granite metal						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
	Coarse aggregate c... machine mixed Co... 1:3 using thick dense Co... cent & all necessary ... as per specification ... As Per Pre-M... Page No.. 3531 ... Page: 4872:65	

OK

Depth 6	Contents 7	Reference to last Measurement 8
ad finishing Stacking edges & excavation ding & loading Contra		
recorded vide Dig MB.		
	34.41	6511:66
ision Plain Cement Concrete 1:8:16 ed granite metal		

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

353148

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Coarse aggregate of 0.892 cum and fine aggregate 0.37 cum machine mixed Concrete laid in layers not exceeding 15 cms thick well compacted in foundation and plinth including curing & all necessary lead as per specification. As per Pre-Measurement Page No. 353179 Page. 4872:65		to 353180		in Dig	34.60 m³	recorded vide MB. 168593:69

Item 9 & 11

CWM 4566

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(3)	Providing and constructing granite/ trap/ basalt rubble stone masonry in foundation with mortar 1:8 stone hammered dressed in courses not less than 20 cms high bond stones at 2.0 M apart in each course including cost & necessary lasem curing complete as per specification. As Per Pre-Measurement recorded vide Page No.- 353180 to 353181 in this MB. Page No 41 : 68					10.75 m^3	43448 : 06

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Nu
1	2	
(4)	Providing and con Stone Masonry in edges & stones cu 15 cms high bond courses (5 cms thi Complete as per Page 5010 : 81	

Contents 7	Reference to last Measurement 8
-[Dressed] basalt ... ston with medium ... ses not less than ... feet in each ... seam curing Cement ... ended vide ... his MB. ... 0.75 m³	43448:96

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To..... 353149

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
(a)	Providing and constructing granite trap basalt stone Masonry in basement with cement mortar 1:6 edges of stones chisel dressed in courses not less than 15 cms high and stones as 2.0 mor aforesaid in courses not less than 15 cms including cost of materials & curing complete as per Specification.	2	11.95	0.60	0.60	8.60 m³	43092:96
	Rate. 5010:81						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(5)	Providing and conveying granite/stone/basalt laying in position plain cement concrete 1:3:6 with OPC cement as per 220 kg/cum 20 mm and down size graded granite metal coarse aggregate 0.85 cum and fine aggregate 0.56 cum per cum of concrete laid in layers not exceeding 15 cm after well compacted in foundation and plinth including curing all materials, labour, tools & machinery complete as per specification.						
		2	11.95	0.60	0.10	1.43	
		1	11.95	0.90	0.10	1.07	
	Rate · 5090:-00					2.50 M³	12727:25

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
(6)	Providing flush p or uncoursed stone 20 mm deep joint laying including co specification.	
	Rate · 97:11	

OOK

Depth 6	Contents 7	Reference to last Measurement 8
	namix/shop/ basalg	
	ent concrete & mix	
	220 vch with 20 mm	
	metal coarse aggregate	
	0.56 cum are one	
	ding 15 cm thick RCC	
	Plan including cost of	
	necessary curing Complete	
0.10	1.43	
0.10	1.07	
	2.50 M³	12727:25

M. A. R. 57 (Rule 116)
Measurement Book

No. B

353150

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(6)	Providing rough Pointing to Semore rugged Coarse or uncoursed stone masonry with cement Mortar 1:3 20mm deep after raking joints to depth & 20mm wide curing including cost & materials curing Complete as per Specification.	2	11.95	-	0.60	14.34 M²	1392:55
	Rate: 97:11						

Item (9) & (11)

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(7)	Providing and laying in position Plain Cement Concrete 1:2:4 Mix M20 with OPC cement @ 320 kg/m³ with 20 mm and down size graded granite metal coarse aggregate as 0.87 cum and fine aggregate as 0.459 cum with Superplasticizers as 3.2% conforming to IS 9103:1999 Required machine mixed exceeding 15 cm slump in all works for all leveling in foundation plinth and ground floor level for roof slabs staircase cantilever projections including assorted plastering including cost of material curing etc. Complete as per specification. Rate. 5906:53	1	11.95	2.10	0.23	5.77 m³	34080:67

Serial No. .....
Name of Work ..... Fro
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Numbe
1	2	3
(8)	Providing TMT Ste Stressing Cutting, be lapping and or weld in wire and anchoring to necessary complete as Shall not be measure as per specification As Per No.. 353 Rate. 59553:65	Pre 181

Contents	Reference to last Measurement
7	8
Plain Cement Concrete	
eg with 20 mm	
dal course aggregate	
o.48q cum with	
k IS 9103 - 1999	
g 15 cm thick with	
and ground floor	
eg leaving work	
lip Coat & measure	
cis.	
3 5.77 M³	34080 : 67

Item (9) & (11)

M. A. R. 57 (Rule 116)
Measurement Book

No. B

353151

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(8)	Providing TMT Steel reinforcement for RCC work including Straightning Cutting, bending hooking Placing in Position lapping and or welding whenever required being with binding wire and anchoring to the adjoining members whenever necessary complete as per design (Cost of hooks and wastage shall not be measured and Paid for separately complete as per Specification. As Per Rate. 59553 : 65 No.. 353181 to 353182 in this MB Pre-measurement recorded vide page					0.52 Ton	30967 : 89

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(9) Providing and laying cement concrete using 20mm and down size granite jelly & ready mixed concrete (RMC) For RC works laid in 15 cms thick layers & well compacted including curing finishing with necessary cement mortar finishing and scaffolding & watching pumping of concrete with all leads and lifts etc.. complete (excluding the cost of steel and reinforcing charges) Ready mixed concrete M20 for Roof Beams etc - complete as per specification.						
		1	10.00	10.00	0.10	10.00	

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M. A
M

Serial No. .....
Name of Work ..... Fro
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
		1
	Rate - 5776:8	ಸ.ಆ.
(10)	Filling available exc in sides & Foundatio 20cms in depth Com by rammers as per	

K

	Contents	Reference to last Measurement
pth 6	7	8
		renose using 20 mm dy Mixed concrete ng Brick Layers & any finishing whatsoever ssoding to workmen s and left ese.. e and Petroleum casing ee for Rest Houses ion.
0	10.00	

Item (9) & (11)

M. A. R. 57 (Rule 116)
Measurement Book

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

353152

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	15.00	6.80	0.10	10.20	
						20.20	M^3
	Rate - 5776:80 S.O. (Wks.2)						116691:76
(10)	Filling available excavated earth (excluding rock) in trenches & Foundation up to Plinth in layers not exceeding 20 cms in depth Consolidating each deposited layers by ramming after watering wh Cond upto 30 m lead.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Cost upto 1.50 MSL including cost of all labour, Compn as per Specification.						
	Quantity vide Item No. (1)					34.41 m^3	4375 : 23
	Rate · 127 : 15						
(11)	Providing and applying Painting two coats (excluding Priming Coat) on new wood Surface and or Wood based Surface with enamel Paint to give an even shade cleaning the Surface & all dirt dust and foreign matter Sand Papering including cost of materials Labour Complete as per Specification.						

Serial No. .....

Name of Work ..... Fro

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Numbe
1	2	3
	Inside Painting	
		1
		1
	C&FC	2
	m.s. Grill, 0.50 x 2	
	Tiles ·1	2
		2

Contents	Reference to last Measurement
7	8
g all labour Complete	
(1)	
34.41m³	4375.23
two Coats (Recommended and or Good engine an even dust dust and ding Coat & Specification	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

353153

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Inside Painting						
		1	12.00	11.00	–	132.00	
		1	12.00	6.00	–	72.00	
	C&FC	2	15.00	11.00	–	330.00	
		0.50 x 2	12.00	3.00	–	36.00	
	Tiles .1	2	1.20	3.00	–	7.20	
		2	1.20	3.00	–	7.20	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Toilet-2	2	1.20	3.00	-	7.20	
		2	1.20	3.00	-	7.20	
						598.00 m^2	
	Deduction						
	Ventilators	12	1.20	0.90	-	12.96 m^2	
	Net Qty.	(598.00 - (12.96) :				585.04 m^2	
		Limited to				578.00 m^2	
							48609:80
	Page. 84:10						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ...
Date of commencement of work .....

Date	Full description, etc, of work
1	2
(12)	Providing and with waterproof to given an even surface to remo free from mortar as lagon Com as side Painter

OK

Depth 6	Contents 7	Reference to last Measurement 8
–	7.20	✓
–	7.20	✓
	598.00 M^2	✓
	12.96 M^2	
6) :	585.04 M^2	
d to	578.00 M^2	
		48609:80

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....
Name of Work ..... From..... To..... 353154
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(12)	Providing and finishing external walls in two coats with waterproof cement paint of approved brand and shade to given an even shade after thoroughly brooming the surface to remove all dirt and loose powdered material free from mortar drops and other foreign matter etc complete as per specification.						
	⊙ as side painting	1	15.60	11.00	–	171.60	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	15.60	11.00	-	171.60	
		1	12.60	11.00	-	138.60	
			12.60	6.00	-	75.60	
		0.50x2	12.60	3.00	-	37.80	
						595.20 m²	
	Deduction for						
	verandah.	12	1.20	0.90	-	12.96 m²	
	Net qty - (595.20 - 12.96) =					582.24 m²	
	limited to					540.00 m²	
	Rate - 84=10						45414=00

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
(13)	Providing and g... ...gradient ... ... 20mm thick ce... ...mix mortar ceme... ...including curing ... ...curing clearing e... ...& all materials ... ...true curves & level...

OK

Depth 6	Contents 7	Reference to last Measurement 8
-	171.60	
-	138.60	
-	75.60	
-	37.80	
	595.20 m²	
-	12.96 m²	
96)	= 582.24 m²	
00	540.00 m²	
		45414 = 00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency 353155

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
(13)	Providing and fixing ceramic Tiles of size 400x400mm for flooring dimensions steps and landing laid on a bed of 20mm thick Cement mortar 1:3 mix gauged with white cement mixed with matching colour pigment including curing clearing etc. Complete the work in all respects including curing clearing etc., Complete the work including cost of all materials labour charges & all taxes or work machineries for equipments etc. Complete as per specification.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Tiles @	1	1.20	1.20	-	1.44	
	sides	2	1.20	2.10	-	5.04	
		2	1.20	2.10	-	5.04	
	@	1	1.20	1.20	-	1.44	
	Sides	2	1.20	2.10	-	5.04	
		2	1.20	2.10	-	5.04	
						23.04 m^2	
	Deduction					2.52 m^2	
	Doors.	2	0.60	2.10	-	20.52 m^2	
	Rate. 1076:25					22084:65	

M. A. F
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Serial No. .....
Name of Work ..... From...
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
(14)	Providing and fixing	
	Rain down water pi	
	and brand work	
	assets fixed	
	cost of materials	
		6
	Rate. 398:46	

pth 6	Contents 7	Reference to last Measurement 8
	1.44	
	5.04	
	5.04	
	1.44	
	5.04	
	5.04	
	23.04 M^2	
	2.52 M^2	
	20.52 M^2	22084:65

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency 353156

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(14)	Providing and fixing in wall surface 2.5 kg/sqcm HDPE Rain down Water Pipes 90mm Outer dia approved make and brand with necessary specials like shoes bends and offsets fixed with iron clamps Wall Plugs screws Making Cost of materials Cash on Curing Complete as per specification						
		6	5.00	–	–	30.00 MTR	
	Page · 398 : 46						11953 : 80

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(15) Providing and fixing Chorinated Poly Vonyl Chloride (CPVC) Pipes Conforming to IS 15778 having thermal Stability for hot and cold Water Supply including fixing the Pipe with clamps @ 1.0 mtr spacing this includes jointing of Pipes and fittings with one step CPVC Solvent cement and testing of joints Complete.						
	20mm Pipes.	1	19.00	-	-	19.00 Mtr	
	Rate · 125 : 15						2377:85
	(16) 25mm dia CPVC Pipes.	1	19.30	-	-	19.30 Mtr	3188 : 16
	Rate · 165 : 19						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ..
Date of commencement of work .....

Date	Full description, etc, of work
1	2
(17)	32mm dia CPVC
	Rate · 215 : 25
(18)	Providing and
	European type (
	Seat and lid CP
	cover pre flushe
	fittings etc/ms

	Contents	Reference to last Measurement
	7	8
	d Poly Vinyl Chloride	
	8 having thermal	
	g supply including	
	m/r spacing pvc	
	85 with one socket	
	& joints complete.	
-	19.00 M/r	2377:85
-	19.30 M/r	3188:16

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

353157

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(17)	32mm dia CPVC Pipes Rate · 215:25	1	15.00	-	-	15.00 M/r	3228:75
(18)	Providing and fixing white vitreous Clay Water closet European type (Pedestal type P trap) with black solid Plastic Seat and lid CP brass hinges rubber buffers to lower cover pre flushing cistern all as approved make with fixing C/MS brackets 40 mm diameter flush bend with						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	fittings cl/MS brackets 15mm diameter flush seal with fittings and clamps overflow arrangement 32mm and 25mm mosquito proof complete of approved design painting of fittings and brackets including cut & making holes complete as per specification.						
		1	-	-	-	1 nos	5135:95
	Rate. 5135:95						
(19)	Providing and fixing white vitreous china clay flat back wash basin size 630 x 450mm with a pair of 15mm CP brass pillar taps with cl/MS brackets 32mm CP brass waste of standered pattern painting & sitting						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Nu
1	2	
	and brackets cutting floor wherever nece complete as per spec	
	Rate. 3890:51	
(20)	Providing and place storage tanks as pe Suitable locking ar	

OK

Depth 6	Contents 7	Reference to last Measurement 8
drainage flush bend arrangement as per Specn & approved design including cost & mortar given.		
-	1 Nos	5135:95
vitreous china clay 450mm with a pair CI/MS brackets 32mm pattern painting & sitting		

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

353158

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	and brackets cutting and making good the wall and floor wherever required including cost & necessary labour complete as per specification.						
		1	-	-	-	1 Nos	3890:51
	Rate. 3890:51						
(20)	Providing and placing on terrace polythene Water storage tanks as per IS 12701 1996 with manhole lid and suitable locking arrangements making holes & suitable						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	diameter for Cutting angles and other Blow Pipes including cost & all necessary Cartage transport charges Hom & equipments and lighting complete as per Specification (For 1000 liter capacity).						
		1	-	-	-	1 Nos	8476:82
	Rate. 8476:82						
						Total Rs.	616244:00

24/9/17
ಸಹಾಯಕ ಅಭಿಯಂತರರು
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ

C & FC
24/9/17
ಸಹಾಯಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ., ಬೆಂಗಳೂರು-26

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Certificate.

24/9/17
ಸಹಾಯಕ ಅಭಿಯಂತರರು
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿ

epth 6	Contents 7	Reference to last Measurement 8
very slow Piles ages on transport ting Compresse as Per ory).		
-	1 Nos	8476:82
Total Rs.		616244=00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

353159

Serial No. .....

Name of Work ..... From..... To.....

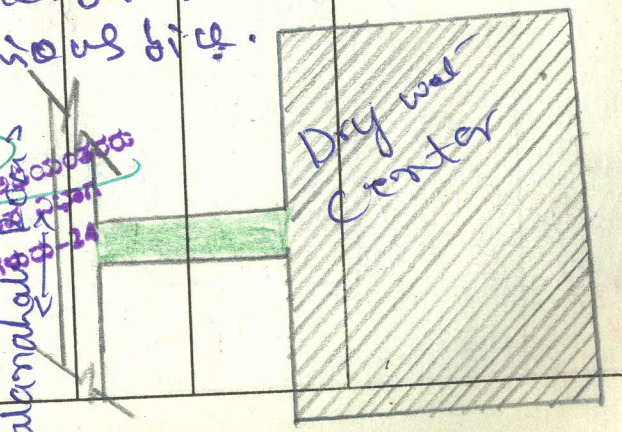
Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	certificate.	(1) certificate that the work done satisfactory (2) Pile bill Among has not been claimed in any of previous bill.					

ಸಹಾಯಕ ಅಭಿಯಂತರರು
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ

ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ., ಬೆಂಗಳೂರು-26



MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

1st and Final

ಲೆಕ್ಕಶೀರ್ಷಿಕೆ EP-3298 ರಡಿ
ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ 61 62000=00 ಮಾಡಿದೆ.
ಇದರಲ್ಲಿ ರೂ. 27324=00 ಮುಂಗಡಹಣ ಮುಂದಾಣಿಕೆ
ಮಾಡಿಕೊಂಡು ರೂ. 588876=00 ಗಳನ್ನು
588876
FT/NEFT/RTGS ಮುಖಾಂತರ ಸಂದಾಯ ಮಾಡಲಾಗಿದೆ
ವಿಷಯ ನಿರ್ವಾಹಕರು ಬ್ಯಾಂಗಲೂರು ಬೆಸ್ಕಾಂ ಬೃಬೆಮಪಾ. ಬೆಂಗಳೂರು
ಅಧೀಕ್ಷಕ ಅಭಿಯಂತರರು ಕಾರ್ಯನಿರ್ವಾಹಕ ವಿಭಾಗ ಬೃಬೆಮಪಾ, ಬೆಂಗಳೂರು

BA-61 6200=00
IT - 6200
GST - 5502
CGST - 5502
CBF - 6200
LWF - 6200
LR - 2500
Fine - 800
TD - 27324
net 588876

61 62000=00
B.A - 62000=00
IT - 6200=00
GST - 5502=00
CGST - 5585=00
CBF - 625=00
LR - 7400=00
LWF - 6255=00
FSD - 32000=00
Fine - 800=00
27324 63905=00
net 56570=00

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Serial No. ..... Improvemen
Name of Work ..... Ward No. 05
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2

Work orders No.

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